

**In the Specification**

Please replace the paragraph beginning on page 1, line 11 with the following new paragraph:

An embodiment of this method is applied in well-known consumer electronic devices comprising both a hard disk and a Digital Video Disk “DVD” writer, e.g. the PANASONIC<sup>TM</sup> DMR-HS2 DVD writer. A user of such a consumer electronics device is able to select a program, e.g. a television program, recorded on the hard disk to be written to a DVD using the DVD writer. The program is generally copied from the hard disk to the DVD as it was recorded on the hard disk. However, the written DVD may contain disturbances due to transmission errors and may not contain the extra content that buyers of pre-recorded DVDs have become accustomed to.

Please replace the paragraph beginning on page 1, line 25 with the following new paragraph:

According to the invention the first object is realized in that further comprised is the step of retrieving a further content item related to the content item from a system on a network using an identification of the content item; and the step of storing content on the removable medium comprises storing the further content item on the removable medium. The popularity of pre-recorded DVD-video discs is in part due to the bonus material supplied on these discs. By retrieving a further content item related to the content item, e.g. bonus material, and storing the further content item with the content item on a removable medium, e.g. a DVD+RW (re-writeable), the removable medium has a value which is more similar to that of a pre-recorded DVD-video disc.

Please replace the paragraph beginning on page 2, line 33 with the following new paragraph:

The step of retrieving a further content item may comprise retrieving a part of a master copy of the content item, the part not being present in the content item. Sometimes, the beginning or ending of a television “TV” program, e.g. credits of a movie, may be missing. There may also be an interfered part due to a bad signal. This may not be a problem for temporarily stored content, but is not desirable in permanently stored content. The missing or interfered parts may be retrieved to make the content item of the same quality as the master copy. Furthermore, the master copy may comprise multiple layers of data, in which the combination of all of the multiple layers represents a highest quality. If not all of the multiple layers are present in the content item, a missing layer may be retrieved to make the content item of the same quality as the master copy.

Please replace the paragraph beginning on page 2, line 26 with the following new paragraph:

In Fig.1, the method of storing content on a removable medium comprises a step 1 providing a user interface for selecting a content item stored on a storage means. The storage means may be, for example, a hard disk or a DVD-writer containing a DVD+RW. A user may, for example, be able to select the content item based on its title, on an index number, or on a date and/or time of recording. The method also comprises a step 3 of retrieving a further content item related to the content item from a system on a network using an identification of the content item. The user may be able to determine which of multiple further content items is retrieved, for example, in a further step of the method or during configuration of the method. The network may be, for example, the Internet and the system may be, for instance, an Hyper Text Transfer Protocol “HTTP” server. The identification may be, for example, a title, a fingerprint of the content item, an identifier embedded in the content item, or an identifier embedded in an electronic program guide

entry of the content item. An identifier may also comprise an address of the system. The identification may be sent to the system encoded or partly encoded in Extensible Markup Language “XML”. The method further comprises a step 5 for storing content on the removable medium. Step 5 comprises storing the further content item on the removable medium. The removable medium may be, for example, a DVD+RW, a BLU-RAY<sup>TM</sup> optical disc format, or a holographic medium.

Please replace the paragraph beginning on page 4, line 32 with the following new paragraph:

In Fig.2, the electronic device 21 for storing content on a removable medium comprises a writer 23, a control unit 25, and a network interface 27. The writer 23 is able to store content on the removable medium. The control unit 25 is able to use an input device and an output device to enable a user to select a content item stored on a storage means 33. The control unit 25 is also able to use the network interface 27 to retrieve a further content related to the content item from a system on a network using an identification of the content item. The control unit 25 is further able to use the writer 23 to store the further content item on the removable medium. Further comprised may be the storage means 33. The electronic device 21 may be, for example, a DVD-recorder. The writer 23 may be, for example, a DVD writer or a Blu-Ray writer. The control unit 25 may be, for example, a microprocessor. The storage means 33 may be, for example, a hard disk. Alternatively, the storage means may be the writer 23 containing the removable medium. The input device may be, for example, a remote control able to transmit to an infrared sensor 31. The output device may be, for example, a TV connected to a connector 29 or a display of the electronic device 21. The connector 29 may be, for example, an antenna socket, a Cinch socket, or a Syndicat des Constructeurs d'Appareils Radiorécepteurs et Téléviseurs “SCART” connector. The network interface 27 may be, for example, an Ethernet connector, e.g. unshielded twisted pair “UTP” or Bayonet Neill Concelman

“BNC”. Alternatively, the network interface 27 may comprise a wireless transmitter and a wireless receiver.